

Table 7-6. For projects to construct science and engineering research facilities at predominantly undergraduate institutions<sup>1</sup>, the number of institutions and estimated total cost of projects by field and institution type  
[Current dollars in millions]

Field	Nondocorate HBCUs		Comprehensive universities		Liberal arts colleges	
	Number of institutions	Cost	Number of institutions	Cost	Number of institutions	Cost
Total .....	8	27.1	24	60.2	7	5
Engineering .....	1	2	6	4	0	0
Physical sciences .....	0	0	4	15.2	5	3.9
Environmental sciences .....	1	1.8	4	5	0	0
Mathematics .....	0	0	3	8.9	1	0.2
Computer sciences .....	0	0	6	5.5	0	0
Agricultural sciences .....	2	2.9	0	0	0	0
Biological sciences .....	2	19.9	9	9.1	3	0.9
In universities and colleges .....	2	19.9	9	9.1	3	0.9
In medical schools .....	0	0	0	0	0	0
Medical sciences .....	0	0	3	4.6	0	0
In universities and colleges .....	0	0	3	4.6	0	0
In medical schools .....	0	0	0	0	0	0
Psychology .....	0	0	6	7	0	0
Social sciences .....	0	0	0	0	0	0
Other, not elsewhere classified .....	2	0.6	2	0.8	0	0

<sup>1</sup> The Carnegie Classification of Institutions of Higher Education is used to distinguish between two different groups of predominantly undergraduate institutions: comprehensive universities, those that offer a liberal arts program along with other programs such as engineering, business administration, or nursing; and liberal arts those that primarily award bachelor's degrees and that grant more than half of their degrees in the liberal arts.

NOTES: Dollar amounts are reported in current dollars, unadjusted for inflation. See table A-5 in the Technical Notes for the inflation adjustment used in Volume I of t

KEY: "HBCUs" = Historically Black Colleges and Universities

SOURCE: National Science Foundation/SRS, 1994 Survey of Scientific and Engineering Research Facilities at Universities and Colleges